

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	19424	optic\$3 near4 amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:32
2	BRS	931	((optic\$3 near4 amplifier) and (doped near10 core))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:47
3	BRS	105	((optic\$3 near4 amplifier) and (doped near10 core)) and (mode near5 field near5 diameter)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:55
4	BRS	42	((((optic\$3 near4 amplifier) and (doped near10 core)) and (mode near5 field near5 diameter)) and (wavelength near5 (cutoff or cut-off or (cut adj off))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:55
5	BRS	2426	telecommunication near2 fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:47
6	BRS	8	5295211.URPN.	USPAT	2002/04/08 01:47
7	BRS	222	(telecommunication near2 fiber) and (doped near10 core)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:47
8	BRS	76	((telecommunication near2 fiber) and (doped near10 core)) and ((mode near5 field near5 diameter) or mfd)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:48
9	BRS	15	((((telecommunication near2 fiber) and (doped near10 core)) and ((mode near5 field near5 diameter) or mfd)) and (wavelength near5 (cutoff or cut-off or (cut adj off))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:48
10	BRS	234	((optic\$3 near4 amplifier) and (doped near10 core)) and ((mode near5 field near5 diameter) or mfd)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:55
11	BRS	80	((((optic\$3 near4 amplifier) and (doped near10 core)) and ((mode near5 field near5 diameter) or mfd)) and (wavelength near5 (cutoff or cut-off or (cut adj off))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:56
12	BRS	0	((((optic\$3 near4 amplifier) and (doped near10 core)) and ((mode near5 field near5 diameter) or mfd)) and (wavelength near5 (cutoff or cut-off or (cut adj off)))) and input and output and node	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:56

	Type	Hits	Search Text	DBs	Time Stamp
13	BRS	0	(((((optic\$3 near4 amplifier) and (doped near10 core)) and ((mode near5 field near5 diameter) or mfd)) and (wavelength near5 (cutoff or cut-off or (cut adj off)))) and input and output) and node	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:57
14	BRS	47	(((((optic\$3 near4 amplifier) and (doped near10 core)) and ((mode near5 field near5 diameter) or mfd)) and (wavelength near5 (cutoff or cut-off or (cut adj off)))) and input and output	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 01:57
15	BRS	1622	385/123.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 02:27
16	BRS	1825	385/24.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 02:27
17	BRS	1813	385/100.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/08 02:27
18	BRS	883	mode near2 field near2 diameter	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 15:27
19	BRS	101	((mode near2 field near2 diameter) and (amplifier) near (doped near3 fiber) and clad\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 14:39
20	BRS	42	((mode near2 field near2 diameter) and (amplifier) near (doped near3 fiber) and clad\$4) and (gain near3 fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 14:41
21	BRS	676131	(mode near2 field near2 diameter) or mfd	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 14:42
22	BRS	30	(mode near2 field near2 diameter) same (gain near3 fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 15:46
23	BRS	2657	385/123	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 15:46
24	BRS	2441	385/100	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 15:46

	Type	Hits	Search Text	DBs	Time Stamp
25	BRS	3351	385/24	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 15:47
26	BRS	2784	385/15	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 15:48
27	BRS	1508	385/141	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 15:49
28	BRS	2025	372/6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 15:49
29	BRS	173	359/343	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/30 15:49